MARYLAND HISTORICAL TRUST

DETERMINATION OF ELIGIBILITY FORM no			
Property Name: Hubbard's Run Masonry Arch Railroad Bridge Inventory Number: ++ BA-3105			
Address: CSXT Milepost BAA 6; HDR Sta. 698+25; Bridge 8-B City: Zip Code: 21227			
County: Baltimore USGS Topographic Map: Relay			
Owner: CSX Transportation			
Tax Parcel Number: Tax Map Number: Tax Account ID Number:			
Project: CSXT Capital Subdivision Improvements Agency: Federal Transit Administration			
Site visit by MHT staff: X no yes Name: Date:			
Is the property is located within a historic district? yesX_no			
If the property is within a district			
If the property is not within a district (or the property is a district) Preparer's Recommendation: Eligible X yesno			
Criteria: X A B X C D Considerations: A B C D E F G None Documentation on the property/district is presented in:			
Description of Property and Eligibility Determination: (Use continuation sheet if necessary and attach map and photo) It is likely that Benjamin H. Latrobe, Jr. designed this 25'-wide, 155'-long single span masonry arch bridge for the initial construction of the Baltimore and Ohio Railroad's Washington Branch 1832 - 1835. Constructed of granite masonry, the bridge's semicircular arch has a radius of 9.5'. The bridge continues to carry railroad traffic over a creek variously referred to as Hubbard's Run or Herbert's Run.			
Although CSX Transportation is unable to locate original historic documents pertaining to this structure, more recent, unreferenced CSXT records show a construction date of 1875. This is likely, however, to be incorrect, and is instead either the date of the last lateral widening of the bridge, or the date of application of a parge coat on the structure's exterior (or both).			
It is more likely, based on style and the use of rough-faced granite masonry, that this bridge was constructed during the original building of the B&O's Washington Branch. Previous alterations have not significantly affected the historic appearance or function of this bridge.			
Likely designed by Benjamin H. Latrobe, Jr., the Hubbard's Run masonry arch bridge is associated with the building of the earliest common carrier railroad lines in the United States (the B&O), and represents one of the first applications of stone arch			
MARYLAND HISTORICAL TRUST REVIEW			
Eligibility recommended			
Criteria: A B C D Considerations: A B C D E F G None			
However Lewis 1 08/02/02			
Reviewer, Office of Preservation Services			
Reviewer, NR Program Date			
STATE OF THE PROPERTY OF THE P			

NR Eligible: yes____

NR-ELIGIBILITY REVIEW FORM

Hubbard's Run Masonry Arch Railroad Bridge

BA-3105

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bridge technology to carry rail traffic in the United States. Register of Historic Places.	It is eligible under Criteria A and	d C for listing in the National
Prepared by: Daniel R. Pratt, HDR Engineering	Date Prepared:	6/11/2002

CONTINUATION SHEET (Inventory Number 11)

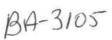




Figure 1: Hubbard's Run Railroad Bridge, looking north.

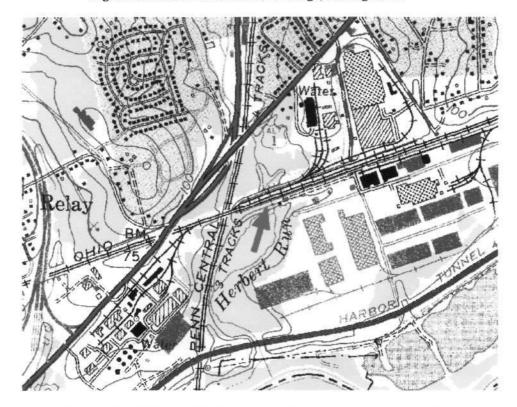


Figure 2: USGS Relay 7.5' Quadrangle Map showing property location.

CSXT Capitol Subdivision Improvements



BA-3105
HUBBARD'S RUN MASONRY ARCH RAILROAD BRIDGE DOE \$ 11
CSXT MILEPOST BAA 6.0
BALTIMONLE CO. MD

DANIEL R. PRATT 5/22/02 LOOKING N

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